

Fasteners

Anchors, expansion shields, concrete inserts, explosive-driven fasteners and threaded head screws provide anchorage to building structural members for supporting pipe hangers. See PIPE HANGER listing for other components and minimum rod sizes. Unless specifically noted in the listing, the following fasteners are FM Approved for vertical installation only.

Concrete Inserts

Concrete inserts provide anchorage to concrete building structures for supporting pipe hangers. Concrete inserts must be installed when the building is constructed.

Concrete Inserts

<i>Product Designation</i>	<i>Hanger Rod Size, in., (mm)</i>	<i>Component Description</i>	<i>For Nominal Pipe Size, in.</i>	<i>Remarks</i>
BANG-IT +				
07542-PWR	3/8	Concrete over steel deck	3/4 through 4	-
07543-PWR	3/8	Concrete over steel deck	3/4 through 4	-
07543-PWR	1/2	Concrete over steel deck	3/4 through 8	-
07544-PWR	1/2	Concrete over steel deck	3/4 through 8	-
07546-PWR	5/8	Concrete over steel deck	3/4 through 12	a
07548-PWR	3/4	Concrete over steel deck	3/4 through 12	a
PFM3521438	3/8	Concrete over steel deck	3/4 through 4	-
PFM353143812	3/8	Concrete over steel deck	3/4 through 4	-
PFM353143812	1/2	Concrete over steel deck	3/4 through 8	-
PFM353381258	3/8	Concrete over steel deck	3/4 through 4	-
PFM353381258	1/2	Concrete over steel deck	3/4 through 8	-
PFM353381258	5/8	Concrete over steel deck	3/4 through 12	-
PFM3525834	5/8	Concrete over steel deck	3/4 through 12	-
PFM3525834	3/4	Concrete over steel deck	3/4 through 12	-
28160-PWR	M10	Concrete over steel deck	3/4 through 4	-
28170-PWR	M12	Concrete over steel deck	3/4 through 8	-
WOOD-KNOCKER II+				
PFM2521150	3/8	Concrete anchor with wood forms	3/4 through 4	-
PFM2521200	1/2	Concrete anchor with wood forms	3/4 through 8	-
PFM2521350	3/8	Concrete anchor with wood forms	3/4 through 4	-
PFM2521350	1/2	Concrete anchor with wood forms	3/4 through 8	-
PFM2501438	3/8	Concrete anchor with wood forms	3/4 through 4	-
PFM2500038	3/8	Concrete anchor with wood forms	3/4 through 4	-
PFM2521438	3/8	Concrete anchor with wood forms	3/4 through 4	-
PFM253143812	3/8	Concrete anchor with wood forms	3/4 through 4	-
PFM253143812	1/2	Concrete anchor with wood forms	3/4 through 8	-
PFM253381258	3/8	Concrete anchor with wood forms	3/4 through 4	-
PFM253381258	1/2	Concrete anchor with wood forms	3/4 through 8	-
PFM253381258	5/8	Concrete anchor with wood forms	3/4 through 12	-
PFM2525834	5/8	Concrete anchor with wood forms	3/4 through 12	-
PFM2525834	3/4	Concrete anchor with wood forms	3/4 through 12	-

DFM2521001	M10	Concrete anchor with wood forms	3/4 through 4	-
DFM2521003	M10	Concrete anchor with wood forms	3/4 through 4	-
DFM2521003	M12	Concrete anchor with wood forms	3/4 through 8	-
DFM2523003	M10	Concrete anchor with wood forms	3/4 through 4	-
DFM2523003	M12	Concrete anchor with wood forms	3/4 through 8	-
DFM2521002	M12	Concrete anchor with wood forms	3/4 through 8	-
PAN-KNOCKER II+				
PFM2501438NN	3/8	Concrete anchor with wood forms	3/4 through 4	-
PFM2500038NN	3/8	Concrete anchor with wood forms	3/4 through 4	-
PFM2521438NN	3/8	Concrete anchor with wood forms	3/4 through 4	-
PFM253143812NN	3/8	Concrete anchor with wood forms	3/4 through 4	-
PFM253143812NN	1/2	Concrete anchor with wood forms	3/4 through 8	-
PFM253381258NN	3/8	Concrete anchor with wood forms	3/4 through 4	-
PFM253381258NN	1/2	Concrete anchor with wood forms	3/4 through 8	-
PFM253381258NN	5/8	Concrete anchor with wood forms	3/4 through 12	-
PFM2525834NN	5/8	Concrete anchor with wood forms	3/4 through 12	-
PFM2525834NN	3/4	Concrete anchor with wood forms	3/4 through 12	-
DFM2523001	M10	Concrete anchor with wood forms	3/4 through 4	-
DFM2523003	M10	Concrete anchor with wood forms	3/4 through 4	-
DFM2523003	M12	Concrete anchor with wood forms	3/4 through 8	-
DFM2523002	M12	Concrete anchor with wood forms	3/4 through 8	-
DDI+				
PFM2511100	3/8	Concrete over steel deck	¾ through 4	a
PFM2511110	1/2	Concrete over steel deck	3/4 through 8	a
PFM2511120	5/8	Concrete over steel deck	3/4 through 12	a
PFM2511130	3/4	Concrete over steel deck	3/4 through 12	a

Remark

a. Approved for Upper Flute Installation only

Company Name:	DeWALT
Company Address:	701 East Joppa Rd, Towson, Maryland 21286, USA
Company Website:	http://dewalt.com
New/Updated Product Listing:	No
Listing Country:	United States of America
Certification Type:	FM Approved
Class of Work:	1951-Pipe hangers For AS Sys